# SUHEAB KHAN

 $(+91)8309525424 \diamond Bangalore$ 

khansuheab@gmail.com ♦ linkedin ♦ portfolio ♦ leetcode ♦ github

#### **OBJECTIVE**

To obtain a creative and challenging position in an organization that gives me an opportunity to challenge my skills and allows me to grow professionally while contributing to the symbolic growth of the organization.

#### **EDUCATION**

Bachelor of Technology in Electronics, Madanapalle Institute of Technology and Science 2017 - 2021 91%

### **SKILLS**

Languages Java, C, JavaScript

**Technical Skills** Data Structures and Algorithms, Node JS, Operating Systems, DBMS, AWS, Rest APIs

Microservices, Docker, Distributed Systems, Messaging Queues, Web Sockets, Git

Frameworks SpringBoot, React, Angular Database SQL, MongoDB, Redis

## **EXPERIENCE**

## Senior Software Engineer

Nokia Solutions & Networks

May 2022 - Present

- Bangalore, India
- $\bullet$  Collaborated with cross-functional teams to develop and deploy scalable web applications
- Implemented Custom and reusable APIs that sets the profiles for a connection to raise an alarm
- Developed Queries that decreased the existing DB query time by 40% which helped in improved performance
- Conducted code reviews, provided technical guidance to junior developers and actively participated in Agile development methodologies and implemented continuous integration and deployment (CI/CD) processes

## Software Engineer

BitMango Pvt. Ltd.

Mar 2021 - May 2022 Bangalore, India

- Contributed to the development of complex software systems using Java and other relevant technologies
- Built, Delivered and maintained RESTful APIs using Node.js, Express, and MongoDB
- $\bullet$  Optimized application performance by 30% and ensured seamless user experience that led to rise in profit of client by 20%
- Designed and implemented end-to-end full-stack applications using relevant technologies

#### **PROJECTS**

**Hector.** A web-based application where advertisers and advertising spaces connect. Advertisers can see available locations on a map, and select a location, a period, and the number of eyeballs they want to capture. The admins then check whether the locations/advertising spaces selected are available for the advertiser's proposed campaign and then match the two parties. MEAN stack is used to implement this application. And I worked as a full-stack developer on this project. Over 100+ manufacturing companies have used it so far, with 1000+ restaurants and cafes being part of it! (Try it here)

Whatsapp Chatbot. 2 Billion people use WhatsApp every day, we helped our client Ahuja Continental tap into this market via an automated messaging bot. The application has also support for promotional messages and marketing messages. The project uses Gupshup API to communicate with Whatsapp.(Try it here). This also has an admin dashboard, where all messages and leads generated can be seen clearly and easily on an admin dashboard controlled by the owner (Try it here)

New India Electricals. The Legacy website was completely updated with modern design standards and SEO and rebuilt in a few days. Also integrated WhatsApp chatbot, admin dashboard, and other backend functionalities (Try it here)

YBA. This project was built on top of Angular and Springboot. And I worked as a front-end developer on this project. This website is implemented with the help of NGRX (redux), which acts as one single source of truth for all the data. This website acts as a platform where the companies can provide training to the employees and help the employees to explore various ideas around. It also uses an authorization server Keycloak to authorize the various authenticated users (Try it here)

Ginger. Developed and delivered a prototype application that uses voice recognition to improve the storytelling experience for young children. The project includes a cross-platform mobile application available on iOS and Android built on Flutter as well as a web-based application for admins to configure the content shown on the mobile application. I worked on a web application in which MEAN stack was used and I worked as a full-stack developer (Try it here)

## **EXTRA-CURRICULAR ACTIVITIES**

- Taught and Mentored 10+ students in DSA and Web Development
- Stood 1st in Nokia's inter-team coding hackathon
- Stood 5th in the TCS code vita exam